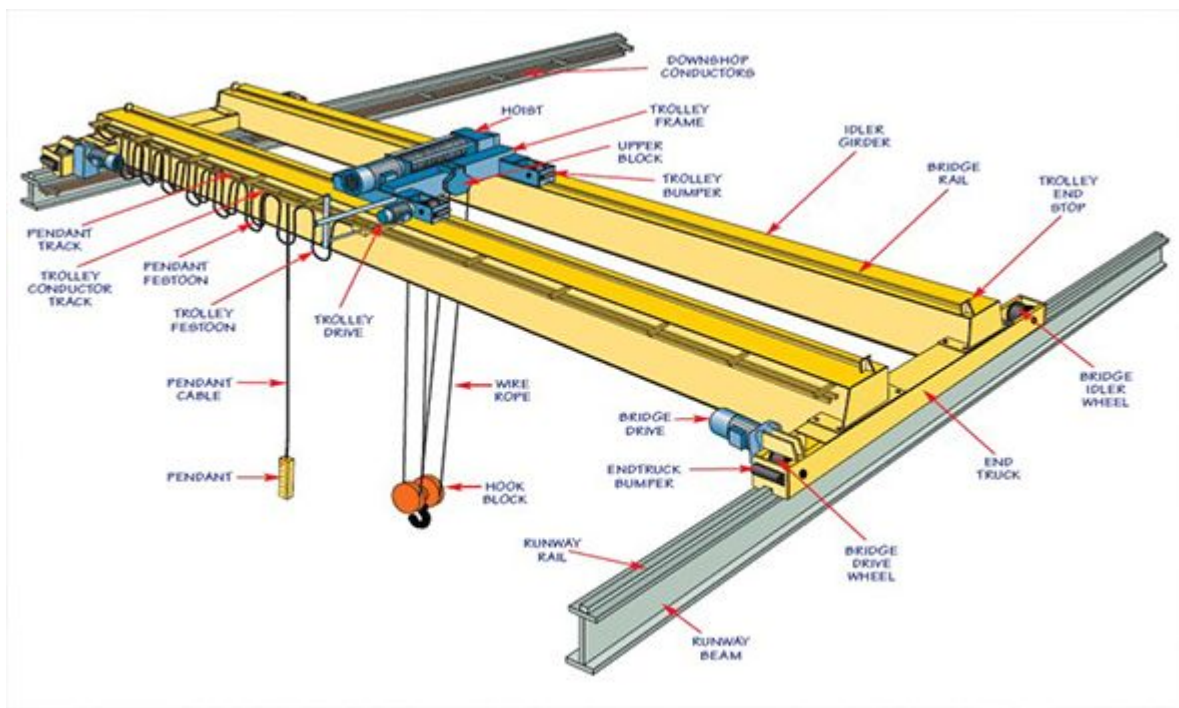


# Double Girder Eot Crane

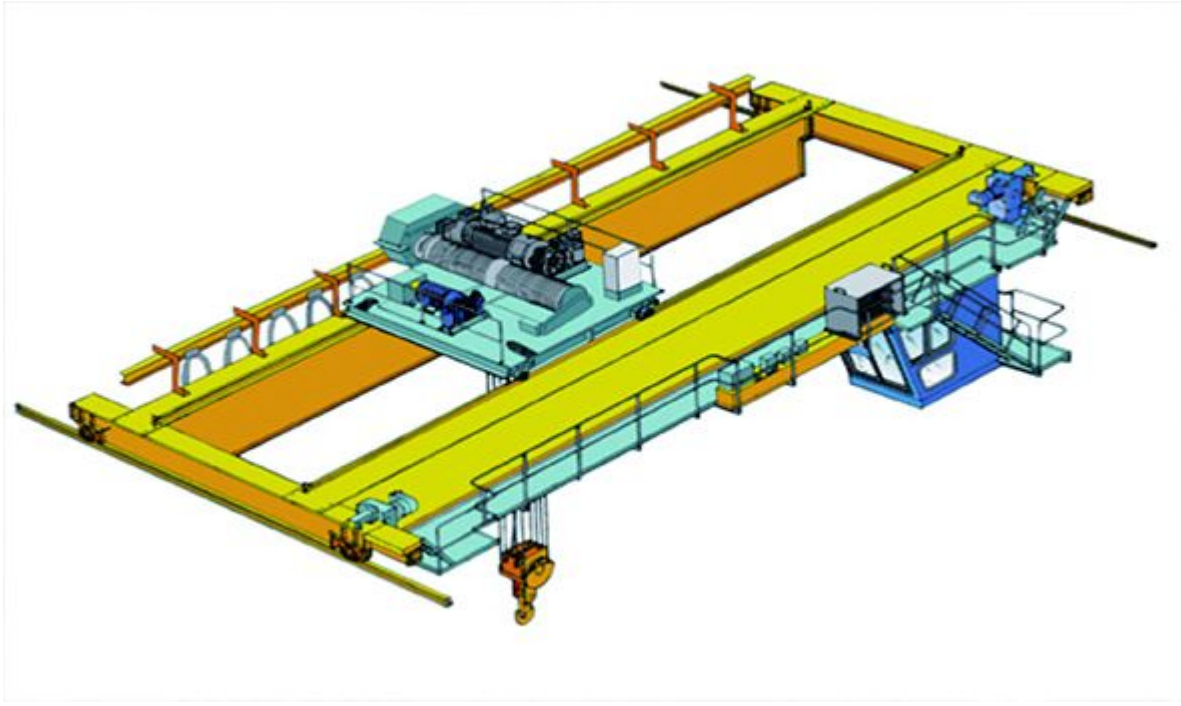
## **double girder eot crane with hoist:**

It is composed by the main girder, end carriages, electric hoist with trolley, and electric control system. It is widely used in plants, warehouses or materials such as coil handling, container lift, railway workshop, paper mill and so on.



### **double girder eot crane with trolley:**

It is composed by the main girder, end carriages, winch with trolley, and electric control system.



we also have another special kind [eot crane](#)

### **double girder crane with double trolley:**

It is widely applied to loading and moving of normal weight in the fixed crossing space and also can work with various special-purpose hoists in special operations.



## Advantage

- First class quality with competitive price
- Compact design, optimal use of the work areas
- Reasonable structure, favorable performance
- Control the load easily and position the load exactly
- Smooth starting and stopping
- Superior safety and reliability
- Low noise, commodious cabin and good view
- Minimum and easy maintenance, excellent exchangeability for components
- Saving electricity

## Safety feature

- Overload protection: if the material is over the capacity, the crane will give a sharp warning for protection itself.
- Emergency brake: the operator could start the emergency brake when meet some emergency cases during the working.
- Control Method: Room control or remote control to avoid any injury to the operation staff
- Main lifting motor: with thermal protection and current protection
- Hooks with latch
- Rubber buffers
- Protective earthing
- Crane switch and travel end switch
- Sub-assemblies characteristic are tested before assembly
- All cranes must be preassembled and tested before leaving factory and offer the certification of test.
- Limit switches:- To prevent over hoisting or over lowering of hook.

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